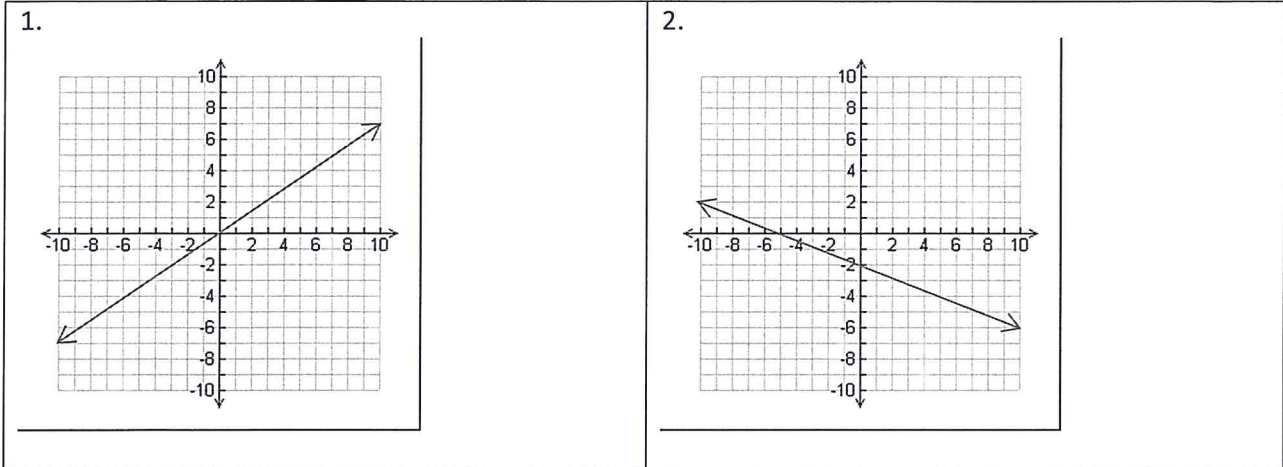


Linear Equations

Slope given graph & 2 points,
Equation given Slope and Y-Intercept, a graph, Slope and a point, & 2 points
Completion

Find the slope of each of the following using the given graph:



Find the slope of the line containing the given points:

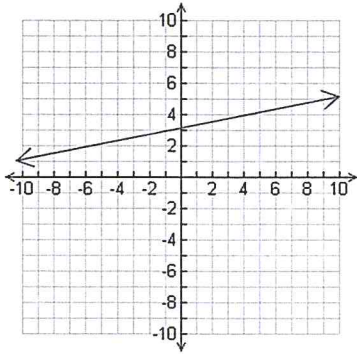
3. $(-6, 2)$ & $(3, 4)$	4. $(21, -6)$ & $(91, 100)$
5. $(1, 3)$ & $(2, 9)$	6. $(-8, -10)$ & $(-2, 5)$

Write the Linear Equation containing the following in Slope-Intercept Form:

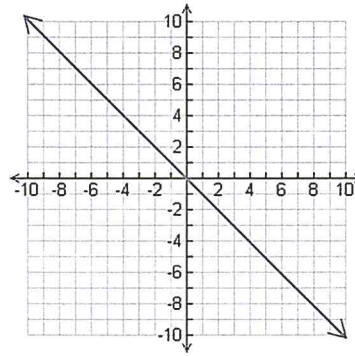
7. $m = -6$ & $b = 22$	8. $m = 15$ & $b = -3$
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Write the Linear Equation of the line given the graph:

9.



10.



Write the Linear Equation containing the following in Slope-Intercept Form:

11. $m = -6$ & $(3, -3)$

12. $m = 3$ & $(-5, 12)$

Write the Linear Equation containing the following in Slope-Intercept Form:

13. $(-6, -41)$ & $(2, 7)$

14. $(-4, 7)$ & $(8, -2)$

15. $(6, -17)$ & $(10, -29)$

16. $(8, -9)$ & $(-8, -11)$